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PATENT

Attorney Docket No.: SONY-16200

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re	Application of:) Group Art Unit: 2667			
Richa	ard A. Bardini et al.	Examiner: Hamann, Jordan J			
Serial	No.: 10/091,636	TRANSMITTAL LETTER			
Filed	: March 5, 2002	162 N. Wolfe Road Sunnyvale, CA 94086			
For:	A METHOD FOR ANY SPEED	(408) 530-9700			
	DUBBING USING ISOCHRONOUS)				
	PACKETS ON ISOCHRONOUS	Customer No. 28960			
	CHANNELS OR ON				
	ASYNCHRONOUS STREAMS				
	OVER AN IEEE 1394-2000 SERIAL)			
	BUS NETWORK				
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Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Enclosed please find a Information Disclosure Statement, Form PTO-1449 including copies of the references contained thereon, for filing in the U.S. Patent and Trademark Office. Also, attached is a check in the amount of \$180.00 to cover the Information Disclosure fee.

The Commissioner is hereby authorized to charge any additional fee or credit overpayment to our Deposit Account No. <u>08-1275</u>. An originally executed duplicate of this transmittal is enclosed for this purpose.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: April 11, 2006

Jonath V.C

Jonathan O. Owens Reg. No.: 37,902

Attorneys for Applicants

CERTIFICATE OF MAILING (37 CFR§ 1.8(a))

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450

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In re Application of:
Richard A. Bardini et al.
Serial No.: 10/091,636

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For: A METHOD FOR ANY SPEED DUBBING USING ISOCHRONOUS PACKETS ON ISOCHRONOUS CHANNELS OR ON ASYNCHRONOUS STREAMS OVER AN IEEE 1394-2000 SERIAL

BUS NETWORK

Group Art Unit: 2667

Examiner: Hamann, Jordan J.

INFORMATION DISCLOSURE STATEMENT

162 N. Wolfe Road Sunnyvale, CA 94086 (408) 530-9700

Customer No. 28960

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

Applicants have become aware of the following printed publications which may be material to the examination of this application:

- U.S. Patent No.5,052,029;
- U.S. Patent No. 5,400,340;
- U.S. Patent No. 5,434,860;
- U.S. Patent No. 5,561,670;
- U.S. Patent No. 5,619,544;
- U.S. Patent No. 5,832,245;

PATENT

Attorney Docket No.: SONY-16200

- "P1394 Standard For A High Performance Serial Bus," IEEE, 1995, pages1-384.
- "The IEEE-1394 High Speed Serial Bus", R.H.J. Bloks, Philips Journal of Research, Vol 50., No. 1/2, pp. 209-216, 1996.
- "A Bus on a Diet-The Serial Bus Alternative. An Introduction to the 1394 High Performance Serial Bus", Michael Teener, CompCon92, February 1992, pp. 316-321.
- "Digital Transmission Content Protection Specification" Volume 1 (Informational Version), February 25, 2002, pages 1-67; and
- "Digital Interface for Consumer Audio/Video Equipment", Netherlands National Commitee, (English text), publication date; 05/27/97.

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that anyone or more of these citations constitutes prior art.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: April 11,2006

By:___

Jonathan O. Owens Reg. No.: 37.902

Attorneys for Applicants

CERTIFICATE OF MALLING (37 CFR§ 1.8(a))

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FORM PTO-1449 (Modified)

U.S. Department of Commerce Patent and Trademark Office

Attorney Docket No.: SONY-16200

Serial No.: 10/091,636

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Less Several Species of Necessary) ADEMARY (37 CFR § 1.98(b))					Applicants: Richard A. Bardini et al.					
					Filing Date: March 5, 2002 Group Art Unit: 2667					
			J	J.S. PATENT D	OCUMENTS					
Examiner Initials		Serial / Patent Number	Issue Date	Арр	olicant / Patentee	Class	Subclass	Filing Date 04/05/90		
	AA	5,052,029	09/24/91		James et al.	375	107			
	AB	5,400,340	03/21/95]	Hillman et al.	370 105.3		03/04/93		
	AC	5,434,860	07/18/95		Riddle	370	84	04/20	04/20/94	
	AD	5,561,670	10/01/96		Hoffert et al.	370	94.1	05/13/94 02/27/96		
	AE	5,619,544	04/08/97		Lewis et al.	375	377			
	AF	5,832,245	11/03/98		Gulick	395	309 10/21/96		/96	
	AG									
	AH									
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		F	OREIGN PATENTS OF	R PUBLISHED I	FOREIGN PATENT APPI	LICATIONS				
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	AK						<u></u>			
	AL				<u>. </u>					
	AM									
	AN									
	AO									
		OTHER	DOCUMENTS (Include	ing Author, Title	e, Date, Relevant Pages, Pl	lace of Publication)				
	AP	"P1394 Standard For A High Performance Serial Bus," IEEE, 1995, pages 1-384. "The IEEE-1394 High Speed Serial Bus", R.H.J. Bloks, Philips Journal of Research, Vol 50., No 1/2, pp. 209-216, 1996.								
	AQ									
	AR	"A Bus on a Diet-The Serial Bus Alternative. An Introduction to the 1394 High Performance Serial Bus", Michael Teener, CompCon92, February 1992, pp. 316-321.								
	AS	"Digital Transmission Content Protection Specification", Volume 1 (Informational Version), February 25, 2002, pages 1-67								
	AT	"Digital Interface for Consumer Audio/Video Equipment", Netherlands National Committee, (English text), publication date; 05/27/97								
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